

1 1. A figure toy amusement device comprising:

2 an articulated skeleton having a plurality of rigid members with movable joints
3 between adjacent rigid members largely encased in relatively soft, resilient material
4 presenting an exterior form possessing the size and appearance of a human female including:
5 a head, a face, a torso, and a pair of arms and legs each movably attached to said torso;

6 said movable joints between adjacent rigid enabling a range of motion approximating
7 that of a human's, permitting movement of arms and legs with respect to said torso, of an
8 upper portion of said arm or a lower portion of said leg with respect to a lower portion of
9 said arm or an upper portion of said leg;

10 said head also being movable with respect to said torso through an articulated neck
11 and possessing: attachment means for a wig, a movable jaw with respect to a simulated skull,
12 and a mouth lined with a smooth membrane and having a fluid receptacle located there
13 behind;

14 said face possessing lips, chin, nose, cheeks, eye sockets, and eyebrows all in an
15 integral piece of soft resilient flexible material providing a verisimilitude of a female human
16 face for said head in attached disposition thereon;

17 said torso possessing a bosom possessing human verisimilitude in shape and feel and
18 a vulva located between said two legs lined with a smooth membrane and having a fluid
19 receptacle located there behind;

20 whereby a wig attached to said attachment means for a wig, artificial eyeballs located
21 in said eye sockets, and said face attached to said head provide a full sized fully articulate
22 doll with selectively displayed alternate faces and visual, postural, and palpable
23 verisimilitude with a female human figure.

24
25 2. The figure toy amusement device of claim 1 with said simulated skull made of epoxy.

1 **3.** The figure toy amusement device of claim 1 having hooked and looped fabric, i.e.
2 Velcro®, used as said attachment means for a wig.

3
4 **4.** The figure toy amusement device of claim 1 having some of said rigid members of
5 said skeleton made of aluminum.

6
7 **5.** The figure toy amusement device of claim 1 having some of said rigid members of
8 said skeleton made of polyvinylchloride tubing.

9
10 **6.** The figure toy amusement device of claim 1 having simulated flesh encased by
11 simulated skin comprising said relatively soft, resilient material presenting an exterior form
12 possessing the size and appearance of a human female.

13
14 **7.** The figure toy amusement device of claim 6 having said simulated skin made of
15 silicone rubber.

16
17 **8.** The figure toy amusement device of claim 6 having said simulated flesh made of
18 medium density polyurethane.

19
20 **9.** The figure toy amusement device of claim 1 having pivoted joints comprising said
21 movable joints between adjacent rigid members.

22
23 **10.** The figure toy amusement device of claim 9 having hinged joints comprising some
24 of said pivoted joints comprising said movable joints between adjacent rigid members.

1 **11.** The figure toy amusement device of claim 10 having adjustable resistance in
2 movement of said pivoted joints provided with variance of a threaded fastener operative upon
3 overlapping adjacent opposed extensions of said hinged joints.
4

5 **12.** The figure toy amusement device of claim 9 having rotary joints comprising some of
6 said pivoted joints comprising said movable joints between adjacent rigid members.
7

8 **13.** The figure toy amusement device of claim 12 having adjustable resistance in
9 movement of said pivoted joints provided with variance of a threaded fastener operative upon
10 concentrically disposed opposed parts of said rotary joint.
11

12 **14.** The figure toy amusement device of claim 9 having both pivoted joints and rotary
13 joints combined in one combination joint comprising some of said movable joints between
14 adjacent rigid members.
15

16 **15.** The figure toy amusement device of claim 14 having a combination joint movably
17 connecting a hand to the distal end of said arm.
18

19 **16.** The figure toy amusement device of claim 14 having a combination joint movably
20 connecting both said legs to said torso.
21

22 **17.** The figure toy amusement device of claim 14 having a combination joint movably
23 connecting both said arms to said torso.
24

1 **18.** The figure toy amusement device of claim 1 possessing an audio device capable of
2 reproducing recorded human speech.

3
4 **19.** The figure toy amusement device of claim 18 having said audio device supplied with
5 power from batteries.

6
7 **20.** The figure toy amusement device of claim 18 having said audio device supplied with
8 power through an electrical cord.

9
10 **21.** The figure toy amusement device of claim 18 having said audio device located in a
11 skull cavity of said simulated skull.

12
13 **22.** The figure toy amusement device of claim 20 having said skull cavity accessible
14 through a hinged pate of said simulated skull.

15
16 **23.** The figure toy amusement device of claim 1 having a displacer for displacing said
17 movable jaw.

18
19 **24.** The figure toy amusement device of claim 23 having a displacer that is operative
20 solely with mechanical means.

21
22 **25.** The figure toy amusement device of claim 24 having a lever extending from a nape
23 of said simulated skull included among said mechanical means.

1 **26.** The figure toy amusement device of claim **23** having an electric motor driving said
2 displacer.

3
4 **27.** The figure toy amusement device of claim **26** having an alternating current electric
5 motor.

6
7 **28.** The figure toy amusement device of claim **26** having a direct current electric motor.
8

9 **29.** The figure toy amusement device of claim **26** having a hybrid, rotating field, electric
10 motor.
11

12 **30.** The figure toy amusement device of claim **1** having removable attachment means
13 enabling removable attachment of said head.
14

15 **31.** The figure toy amusement device of claim **30** with said face being molded with a
16 negative mold portion with an open interior cavity obtained from a molded impression of an
17 actual human face.
18

19 **32.** The figure toy amusement device of claim **30** having threading comprising said
20 removable attachment means.
21

22 **33.** The figure toy amusement device of claim **30** having at least one helical groove
23 mating an opposed lug comprising said removable attachment means.
24

1 **34.** The figure toy amusement device of claim 30 with said face being substantially
2 integral to said head.

3
4 **35.** The figure toy amusement device of claim 34 with said face being comprised of a
5 molded flexible resilient material.

6
7 **36.** The figure toy amusement device of claim 35 with said flexible resilient material
8 comprising silicone rubber.

9
10 **37.** The figure toy amusement device of claim 30 with said face being comprised of a face
11 mask removable and re-attachable from and to said head.

12
13 **38.** The figure toy amusement device of claim 37 with said molded flexible resilient
14 material comprising said face comprised of silicone rubber.

15
16 **39.** The figure toy amusement device of claim 37 with said face mask and said head each
17 having at least one of two opposed mating positive fastening components.

18
19 **40.** The figure toy amusement device of claim 39 with said two opposed mating positive
20 fastening components comprised of hooked and looped fabric.

21
22 **41.** The figure toy amusement device of claim 39 with said two opposed mating positive
23 fastening components comprised of a resilient ball and socket.

42. The figure toy amusement device of claim 1 having said head and said body substantially integral through said articulated neck possessing substantially permanent articulated connection through one said movable joint to each and a face mask removably attachable to said head comprises said face.

43. A figure toy amusement device of claim 42 with said face being molded with a negative mold portion with an open interior cavity obtained from a molded impression of an actual human face.

44. The figure toy amusement device of claim **42** with said face mask being comprised of a molded flexible resilient material.

45. The figure toy amusement device of claim 44 with said flexible resilient material comprising silicone rubber.

46. The figure toy amusement device of claim 42 with said face mask being inclusive of chin, lips, nose, cheeks, eyebrows, and forehead.

47. The figure toy amusement device of claim 46 with said face mask being further inclusive of eyelashes.

48. The figure toy amusement device of claim 47 with said face mask being inclusive of ears.

1 **49.** The figure toy amusement device of claim **42** with said face mask and said head each
2 having at least one of two opposed mating positive fastening components.

3
4 **50.** The figure toy amusement device of claim **49** with said two opposed mating positive
5 fastening components comprised of hooked and looped fabric.

6
7 **51.** The figure toy amusement device of claim **49** with said two opposed mating positive
8 fastening components comprised of a resilient ball and socket.

9
10 **52.** The figure toy amusement device of claim **49** with a margin about the edge of said
11 face mask lacking fastening components facilitating manual removal.